

=> d history

(FILE 'HOME' ENTERED AT 13:50:31 ON 15 JUL 2004)

FILE 'REGISTRY' ENTERED AT 13:50:46 ON 15 JUL 2004  
L1 128 S [KY]L.VVGA[DVCARS]GV/SQSP  
L2 21 S L1 AND SQL<14

FILE 'CAPLUS' ENTERED AT 13:54:01 ON 15 JUL 2004  
L3 27 S L2

FILE 'MEDLINE' ENTERED AT 14:34:20 ON 15 JUL 2004  
L4 268 S (1994 AND 3 AND 183)/SO  
L5 0 S L4 AND NIERODA?/AU  
L6 0 S L5 AND TSANG?/AU  
L7 0 S L4 AND TSANG?/AU  
L8 0 S L4 AND VACCINE/SO

FILE 'BIOSIS' ENTERED AT 14:36:05 ON 15 JUL 2004  
L9 549 S (1994 AND 3 AND 183)/SO  
L10 0 S L9 AND NIERODA?/AU

FILE 'MEDLINE' ENTERED AT 14:36:52 ON 15 JUL 2004  
L11 37 S NIERODA?/AU  
L12 0 S L11 AND VACCINE/SO

FILE 'REGISTRY' ENTERED AT 14:46:50 ON 15 JUL 2004  
L13 1 S L1 AND (286948-89-8)/RN  
L14 1 S L1 AND (286948-89-8)/RN  
L15 1 S L1 AND (97288-28-3)/RN  
L16 1 S L1 AND (97288-29-4)/RN  
L17 1 S L1 AND (97288-27-2)/RN  
L18 1 S L1 AND (162550-83-6)/RN  
L19 1 S L1 AND (162550-84-7)/RN  
L20 1 S L1 AND (162550-85-8)/RN  
L21 1 S L1 AND (106020-77-3)/RN  
L22 1 S L1 AND (185303-60-0)/RN  
L23 1 S L1 AND (185351-64-8)/RN  
L24 1 S L1 AND (185438-20-4)/RN  
L25 1 S L1 AND (128827-65-6)/RN

FILE 'DGENE' ENTERED AT 15:45:43 ON 15 JUL 2004  
RUN GETSEQ  
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L26 RUN STATEMENT CREATED  
L27 23 S L26 AND SQL<14

FILE 'PCTGEN' ENTERED AT 15:54:20 ON 15 JUL 2004  
RUN GETSEQ  
-----  
L28 RUN STATEMENT CREATED

FILE 'REGISTRY' ENTERED AT 16:10:35 ON 15 JUL 2004  
L29 240 S .VVGA[DVCARS]GV/SQSP

FILE 'CAPLUS' ENTERED AT 16:12:50 ON 15 JUL 2004  
L30 159 S L29  
L31 17 S L30 AND AD<19960419

FILE 'REGISTRY' ENTERED AT 16:13:52 ON 15 JUL 2004  
L32 0 S L29 AND SQL=8

L33 9 S L29 AND SQL=9

FILE 'CAPLUS' ENTERED AT 16:15:53 ON 15 JUL 2004

L34 5 S L33

FILE 'REGISTRY' ENTERED AT 16:17:18 ON 15 JUL 2004

L35 1 S L29 AND (148718-70-1)/RN

L36 1 S L29 AND (102194-90-1)/RN

L37 254 S L.VVGA[DVCARS]G/SQSP

L38 0 S L37 AND SQL=8

L39 7 S L37 AND SQL=9

FILE 'CAPLUS' ENTERED AT 16:21:14 ON 15 JUL 2004

L40 3 S L39

FILE 'REGISTRY' ENTERED AT 16:22:03 ON 15 JUL 2004

L41 1 S L39 AND (148718-70-1)/RN

L42 186 S [KY]L.VVGA[DVCARS]/SQSP

L43 0 S L42 AND SQL=8

L44 2 S L42 AND SQL=9

FILE 'CAPLUS' ENTERED AT 16:24:09 ON 15 JUL 2004

L45 7 S L44

FILE 'REGISTRY' ENTERED AT 16:25:41 ON 15 JUL 2004

L46 0 S L42 AND (102194-90-1)/RN

L47 0 S L42 AND (102194-90-1P)/RN

L48 1 S L42 AND (173692-71-2)/RN

FILE 'MEDLINE' ENTERED AT 16:29:28 ON 15 JUL 2004

L49 7 S (1996 AND 26 AND 435)/SO

L50 1 S (1996 AND 68 AND 471)/SO

FILE 'DGENE' ENTERED AT 16:33:23 ON 15 JUL 2004

RUN GETSEQ

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L51 RUN STATEMENT CREATED

L52 0 S L51 AND SQL=8

L53 0 S L51 AND SQL=9

RUN GETSEQ

-----

L54 RUN STATEMENT CREATED

L55 0 S L54 AND SQL=8

L56 0 S L54 AND SQL=9

RUN GETSEQ

-----

L57 RUN STATEMENT CREATED

L58 0 S L57 AND SQL=8

L59 1 S L57 AND SQL=9

L60 0 S PCTGEN

FILE 'PCTGEN' ENTERED AT 16:39:04 ON 15 JUL 2004

RUN GETSEQ

-----

L61 RUN STATEMENT CREATED

L62 0 S L61 AND SQL=8

L63 0 S L61 AND SQL=9

RUN GETSEQ

-----

L64 RUN STATEMENT CREATED

L65 0 S L64 AND SQL=8

L66 0 S L64 AND SQL=9

RUN GETSEQ

-----  
L67 RUN STATEMENT CREATED  
L68 0 S L67 AND SQL=8  
L69 0 S L67 AND SQL=9

FILE 'MEDLINE, BIOSIS, SCISEARCH, CANCERLIT, LIFESCI, BIOTECHDS, CAPLUS'  
ENTERED AT 16:43:01 ON 15 JUL 2004

L70 15300 S RAS(A) P21  
L71 143309 S RAS  
L72 171999 S CD(W) 8 OR CD8 OR CD4(W) 8 OR CD(W) 4 (W) 8  
L73 120299 S CYTOTOXIC(W) T OR CTL#  
L74 260200 S L72 OR L73  
L75 905 S L71 AND L74  
L76 359 S L75 AND PY<1997  
L77 520 S L71(S)L74  
L78 222 S L77 AND PY<1997  
L79 97 DUP REM L78 (125 DUPLICATES REMOVED)  
L80 3 S L71 AND ((NEO(W)DETERMINANT#) OR NEODETERMINANT#)  
L81 23495 S RAS(A) (K OR KI OR KIRSTEN)  
L82 138 S L81 AND L74  
L83 60 S L82 AND PY<1997  
L84 22 DUP REM L83 (38 DUPLICATES REMOVED)

FILE 'PCTFULL, USPATFULL, EUROPATFULL' ENTERED AT 17:21:36 ON 15 JUL 2004

L85 2813 S RAS(A) (K OR KI OR KIRSTEN)  
L86 33583 S CD8 OR CD(W) 8 OR CD4(W) 8 OR CD(W) 4 (W) 8 OR CTL OR (CYTOTOXIC(W  
L87 7666 S PEPTIDE#(S)L86  
L88 28 S L85(S)L87  
L89 2 S L88 AND AD<19960419  
L90 65650 S T(W) (CELL OR LYMPHOCYT?)  
L91 24 S L90(5A)L85  
L92 0 S L91 AND AD<19960419  
L93 47 S L85/TI,AB  
L94 1 S L87 AND L93  
L95 9448 S MHC(A) (CLASS(W) I)  
L96 1659 S (MHC OR (MAJOR(W)HISTOCOMPAT?(W)COMPLEX)) (W) I  
L97 2453 S MHCI OR HLA1 OR (HLA(W)I) OR (HLA(W) (CLASS(W) I))  
L98 3074 S HLA(W) (A OR B OR C)  
L99 127 S (H2 OR (H(W)2)) (W)ANTIGEN#  
L100 5737 S L96 OR L97 OR L98 OR L99  
L101 38 S L100(S)L85  
L102 7 S L101 AND AD<19960419  
L103 1 S L93 AND L100  
L104 73814 S T(W) (CELL# OR LYMPHOCYTE#)  
L105 6415 S EPITOPE#(5A)L104  
L106 9 S L85(S)L105  
L107 1 S L93 AND L105  
L108 24 S (NEO(W)DETERMINANT#) OR NEODETERMINANT#  
L109 2 S L108 AND L85

FILE 'MEDLINE, BIOSIS, SCISEARCH, CANCERLIT, LIFESCI, BIOTECHDS, CAPLUS'  
ENTERED AT 18:20:25 ON 15 JUL 2004

L110 1045815 S T(W) (CELL# OR LYMPHOCYTE#)  
L111 473 S L81 AND L110  
L112 30015 S EPITOPE#(5A)L110  
L113 44 S L112 AND L81  
L114 17 S L113 AND PY<1997  
L115 5 DUP REM L114 (12 DUPLICATES REMOVED)